



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Rehberg et al.
Serial No. : 10/765,461
Filed : January 26, 2004
Title : RULE SELECTION ENGINE

Art Unit : Unknown
Examiner : Unknown

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Copies of references AD – AI are included in this transmission.

This statement is being filed within three months of the filing date of the application or before the receipt of a first Office Action on the merits. Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date:

Jan 13, 2005

J. Robin Rohlicek

J. Robin Rohlicek, J.D., Ph.D.
Reg. No. 43,349

Fish & Richardson P.C.
225 Franklin Street
Boston, MA 02110-2804
Telephone: (617) 542-5070
Facsimile: (617) 542-8906

21005208.doc

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

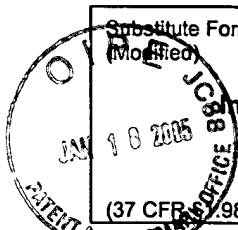
Date of Deposit

January 13, 2005

Signature

Denise A. Rose

Typed or Printed Name of Person Signing Certificate

 Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 16887-002001	Application No. 10/765,461
	Information Disclosure Statement by Applicant (Use several sheets if necessary)			
	Filing Date January 26, 2004		Group Art Unit	

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	5,263,127	11/16/1993	Barabash et al.			
	AB	5,353,385	10/04/1994	Tano et al.			
	AC	5,642,471	06/24/1997	Paillet			

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AD	Doorenbos, "Production Matching for Large Learning Systems", Computer Science Department, Carnegie Mellon University, Pittsburgh, PA, January 31, 1995.
	AE	Gordin et al., "Set-Oriented Constructs: From Rete Rule Bases to Database Systems".
	AF	Hanson et al., "An Overview of Production Rules in Database Systems", <u>The Knowledge Engineering Review</u> , 8(2):121-143 (1993).
	AG	Nayak et al., "Comparison of the Rete and Treat Production Matchers for Soar (A Summary)".
	AH	Tambe et al., "Uni-Rete: Specializing the Rete Match Algorithm for the Unique-attribute Representaion", pp. 1-30.
	AI	Wallis et al., "Efficient Forward Chaining for Declarative Rules in a Multi-Agent Modelling Language", Center for Policy Modelling, Manchester Metropolitan University, UK, October 21, 1994.

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	